Let the man responsible for the Japanese Industrial Miracle give you the knowledge you need not only to survive, but also to thrive, in this new economic age.

1992

SATELLITE VIDEOCONFERENCING SERIES

FEATURING

DR. W. EDWARDS DEMING

DR. DEMING'S TRADITIONAL FOUR DAY SEMINAR

May 12 - 15, 1992

9:00 a.m. - 4:00 p.m.

Presented by
Dodge City Community College
and
Seward County Community College

AT Library Orange Rm.

SEMINAR CONTENTS

DAY ONE

- Optimization of a system
- Basis for negotiation between groups, between countries
- Losses from the prevailing system of management
- Need for transformation
- Profound knowledge for transformation
- Failure of adversarial competition
- Start on the 14 points

DAY TWO

- Inter-relationships between people, leadership, environment
- The famous Red Bean Experiment
- Losses from ranking people, students, teams, plants, divisions
- Other losses
- Faulty practices, better practices
- The 14 points

DAY THREE

- Management of stable and of unstable systems; differences
- Training and leadership
- Service industries
- Experiment with the Nelson funnel, with applications

DAY FOUR

- More on leadership
- Operational definitions
- Industrial standards
- Optimum procedures for inspection

SEMINAR LEADER

Dr. W. Edwards Deming is the man whose teachings in Japan from 1950 on, created a total transformation in Japanese business resulting in what today is known a the "Japanese Industrial Miracle." He was decorated in the name of the Japanese Emperor with the Second Order of the Sacred Treasure in recognition of his achievements in the improvement of quality and dependability of manufactured products through statistical methods. The Union of Japanese Scientists and Engineers instituted the annual Deming Prize, awarded to a Japanese company for use of statistical methods for the advancement of precision and dependability of the products. Dr. Deming has been a consultant in statistical studies for over 40 years, with practice world-wide in complex apparatus, industry, physical depreciation of utility plants, accounting, clinical and laboratory investigation, transportation and traffic. His clients include a broad range of organizations such as railways, telephone companies, carriers of motorfreight, manufacturing companies, hospitals, legal firms, government agencies, and research organizations. Dr. Deming, in addition to receiving 13 honorary doctorates was elected to the National Academy of Engineering in 1983, inducted into the Science and Engineering Hall of Fame in 1986 and received the National Medal of Technology in 1987.

Cost for the Four-Day Seminar

$495 per person

For more information, or to enroll, contact:

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